

ABSTRACT OF THE DISCLOSURE

A method for the compression molding of plastic parts including a neck which is equipped with an orifice. In the method, the first step involves the creation of a blank and the second step involves the compression of the blank. The part is molded with a neck which is equipped with a top wall including a thin area with a notch, the contour of this thin area defining the orifice, and two zones which can withstand the mechanical stress necessary in order to break the top wall at the notch. One of the two zones is intended to transmit the aforementioned mechanical stress and the other is used as a support. The section of the notch is slightly inclined in relation to the axis of the neck. According to the invention, after molding, the mechanical stress is applied to one part of the top wall, other than the above-mentioned thin area, so that the top wall tears at the notch, thereby producing the dispensing orifice.